

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	21	(address ADJ table) WITH portion WITH (destination ADJ address)	US- PGPUB; USPAT	OR	ON	2007/01/17 11:21
S2	0	(address ADJ resolution ADJ table) WITH portion WITH (destination ADJ address)	US- PGPUB; USPAT	OR	ON	2007/01/17 11:20
S3	14	(address ADJ table) WITH part WITH (destination ADJ address)	US- PGPUB; USPAT	OR	ON	2007/01/17 11:19
S4	0	(address ADJ resolution ADJ table) WITH key WITH (destination ADJ address)	US- PGPUB; USPAT	OR	ON	2007/01/17 11:20
S5	0	(address ADJ table) WITH (portion OR part) WITH key WITH (destination ADJ address)	US- PGPUB; USPAT	OR	ON	2007/01/17 11:21
S6	12	(table) WITH (portion OR part) WITH key WITH (destination ADJ address)	US- PGPUB; USPAT	OR	ON	2007/01/17 11:21
S7	0	(key SAME (address ADJ resolution ADJ table) SAME (packet ADJ storage ADJ table) SAME memory)	US- PGPUB; USPAT	OR	ON	2008/04/30 10:38
S8	2	(key SAME (address ADJ resolution ADJ table) SAME memory)	US- PGPUB; USPAT	OR	ON	2008/04/30 10:38
S9	11	(key SAME (ARL!) SAME memory)	US- PGPUB; USPAT	OR	ON	2008/04/30 10:38
S10	104	(key SAME (ARL!) SAME table)	US- PGPUB; USPAT	OR	ON	2008/04/30 10:53
S11	3	(key SAME (address ADJ resolution ADJ table))	US- PGPUB; USPAT	OR	ON	2008/04/30 10:53

S12	7	("5414704" "5757795" "5864554" "5887187").PN. OR ("6490279").URPN.	US- PGPUB; USPAT; USOCR	OR	OFF	2008/04/30 11:27
S13	0	(pointer SAME (address ADJ resolution ADJ table) SAME (packet ADJ storage ADJ table) SAME memory)	US- PGPUB; USPAT	OR	ON	2008/04/30 11:40
S14	2	(pointer SAME (address ADJ resolution ADJ table) SAME memory)	US- PGPUB; USPAT	OR	ON	2008/04/30 11:41
S15	41	(pointer SAME (ARL!) SAME memory)	US- PGPUB; USPAT	OR	ON	2008/04/30 11:42
S16	35	(pointer SAME (ARL!) SAME table)	US- PGPUB; USPAT	OR	ON	2008/04/30 13:15
S17	191	((address ADJ resolution ADJ table) OR ARL) SAME (key OR index OR pointer) SAME (memory OR table)	US- PGPUB; USPAT	OR	ON	2008/04/30 13:21
S19	57	((address ADJ resolution ADJ table) OR ARL) SAME key SAME ((destination ADJ address) OR DA)	US- PGPUB; USPAT	OR	ON	2008/04/30 14:16
S20	119	((address ADJ resolution ADJ table) OR ARL) SAME (index OR pointer) SAME ((destination ADJ address) OR DA)	US- PGPUB; USPAT	OR	ON	2008/04/30 14:20
S21	191	((address ADJ resolution ADJ table) OR ARL) WITH (key OR index OR pointer)	US- PGPUB; USPAT	OR	ON	2008/04/30 14:27

S22	37	("5408469" "5420858" "5450399" "5450406" "5457681" "5483526" "5490140" "5490141" "5633869" "5638364" "5815501").PN. OR ("6137798").URPN.	US- PGPUB; USPAT; USOCR	OR	OFF	2008/04/30 15:48
S23	1	"370".clas. AND ((linked ADJ list) SAME (shared ADJ memory) SAME key)	US- PGPUB; USPAT; USOCR	OR	ON	2008/04/30 15:57
S24	86	"370".clas. AND ((linked ADJ list) SAME (shared ADJ memory))	US- PGPUB; USPAT; USOCR	OR	ON	2008/04/30 15:57
S25	2	(locat\$5 ADJ packet ADJ5 (memory OR table)) WITH (key OR index)	US- PGPUB; USPAT; USOCR	OR	ON	2008/04/30 16:13
S27	168	"370".clas. AND (locat\$5 WITH packet WITH (memory OR table) WITH (key OR index))	US- PGPUB; USPAT; USOCR	OR	ON	2008/04/30 16:14
S28	41	(locat\$5 WITH packet WITH (memory OR table) WITH (key OR index) WITH ((destination ADJ address) OR DA!))	US- PGPUB; USPAT; USOCR	OR	ON	2008/04/30 16:27
S29	339	(locat\$5 WITH packet WITH (memory OR table) WITH (key OR index))	US- PGPUB; USPAT; USOCR	OR	ON	2008/04/30 18:01
S32	59	((access\$5 OR retriev \$5 OR get\$5) WITH packet WITH (memory OR table) WITH (key OR index) WITH ((destination ADJ address) OR DA!))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 10:13
S33	757	((access\$5 OR retriev \$5 OR get\$5) WITH packet WITH (memory OR table) WITH (key OR index))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 10:16
S34	3	09/129137	US- PGPUB; USPAT	OR	OFF	2008/05/01 10:50

S35	29	("5408469" "5566170" "5598410" "5905725" "5909440" "5917820" "5991300" "6052383" "6064674" "6075788" "6160811").PN. OR ("6791947").URPN.	US- PGPUB; USPAT; USOCR	OR	OFF	2008/05/01 11:09
S36	3	(single ADJ buffer ADJ per ADJ packet)	US- PGPUB; USPAT; USOCR	OR	OFF	2008/05/01 13:28
S37	3	(single ADJ buffer ADJ per ADJ packet)	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 13:28
S39	3	(one ADJ buffer ADJ per ADJ packet)	US- PGPUB; USPAT; USOCR	OR	OFF	2008/05/01 13:28
S41	48	(packet ADJ5 own ADJ buffer)	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 13:29
S43	4	((one OR single) ADJ (buffer OR (memory ADJ cell) OR (memory ADJ bank)) ADJ per ADJ packet)	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 13:32
S44	0	(packet ADJ5 own ADJ ((memory ADJ cell) OR (memory ADJ bank)))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 13:33
S47	37	(buffer OR (memory ADJ cell) OR (memory ADJ bank)) ADJ (one OR single) ADJ packet!	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 13:34
S50	2	((memory ADJ bank)) ADJ3 (one OR single) ADJ packet!	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 13:37
S51	3	((memory ADJ bank)) ADJ5 (one OR single OR "a") ADJ packet!	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 13:37
S52	5	((memory ADJ cell)) ADJ5 (one OR single OR "a") ADJ packet!	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 13:38

S55	10	((bank)) ADJ5 (one OR single OR "a") ADJ packet!	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 13:39
S56	269	"370".clas. AND (pointer SAME (shared ADJ memory))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 14:30
S57	12	pointer SAME (shared ADJ memory) SAME ((destination ADJ address) OR da!)	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 14:45
S61	100	"370".clas. AND ((destination ADJ address) OR da!) SAME (shared ADJ memory))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 14:58
S68	219	"370".clas. AND ((destination ADJ address) OR da!) WITH (locat\$5) WITH (memory))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 15:17
S70	86	"370".clas. AND ((destination ADJ address) OR da!) WITH (pointer) WITH (memory))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 15:49
S71	136	"370".clas. AND ((destination ADJ address) OR da!) WITH (key OR index) WITH (memory))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 15:50
S74	131	((destination ADJ address) OR da!) WITH (packet) WITH (location) WITH (memory))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 16:15
S76	0	((destination ADJ address) OR da!) WITH (packet) WITH (where) WITH (memory))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 16:25
S79	31	"370".clas. AND ((destination ADJ address) OR da!) WITH (packet) WITH (extract\$6) WITH (memory))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 16:31
S80	264	((destination ADJ address) OR da!) WITH pointer WITH (memory))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 16:35

S81	329	((destination ADJ address) OR da!) WITH (key OR index) WITH (memory))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 16:38
S82	60	((destination ADJ address) OR da!) WITH (packet) WITH (retriev\$6) WITH (memory))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/01 16:52
S83	118	("4723224" "5200953" "5329618").PN. OR ("5386413").URPN.	US- PGPUB; USPAT; USOCR	OR	OFF	2008/05/02 10:06
S84	10	(circular ADJ FIFO) WITH head WITH tail WITH pointer	US- PGPUB; USPAT	OR	ON	2008/05/03 17:37
S85	16	(LIFO WITH eight)	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/03 18:21
S88	66	(LIFO WITH advantag \$)	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/03 18:25
S89	0	"370".clas. AND (LIFO WITH advantag \$)	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/03 18:26
S91	48	"370".clas. AND (LIFO WITH buffer)	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/03 18:28
S92	3	(LIFO WITH benefit)	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/03 18:31
S93	4	(LIFO WITH beneficial)	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/03 18:31
S94	2	(memory ADJ access) WITH Ethernet WITH (one ADJ cycle) WITH (read OR write OR resolution OR address OR learn\$3)	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/03 18:59
S95	2	(memory ADJ access) WITH Ethernet WITH (cycle) WITH (read OR write OR resolution OR address OR learn\$3)	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/03 19:00

S97	2	((memory ADJ access) WITH (cycle) WITH (read OR write OR resolution OR address OR learn\$3)) SAME ethernet	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/03 19:00
S99	65	((memory ADJ access) WITH (one ADJ cycle) WITH (read OR write OR resolution OR address OR learn\$3))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/03 19:01
S100	24	((memory ADJ access) WITH (single ADJ cycle) WITH (read OR write OR resolution OR address OR learn\$3))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/03 19:05
S101	40	((memory ADJ access) WITH (one ADJ cycle) WITH (read OR write))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/03 19:06
S102	12	((memory ADJ access) WITH (single ADJ cycle) WITH (read OR write))	US- PGPUB; USPAT; USOCR	OR	ON	2008/05/03 19:06
S103	0	(address ADJ resolution ADJ table) WITH (buffer)	US- PGPUB; USPAT	OR	ON	2008/10/17 10:10
S104	80	(address ADJ resolution) WITH (buffer)	US- PGPUB; USPAT	OR	ON	2008/10/17 10:10
S105	49	("5119367" "5680396" "6081511" "6108306").PN. OR ("6363077").URPN.	US- PGPUB; USPAT; USOCR	OR	OFF	2008/10/17 10:22
S108	48	(destination ADJ table) WITH (buffer)	US- PGPUB; USPAT	OR	ON	2008/10/17 10:28
S111	155	destination WITH table WITH address WITH buffer WITH packet	US- PGPUB; USPAT	OR	ON	2008/10/17 10:33
S112	90	destination WITH table WITH address WITH queue WITH packet	US- PGPUB; USPAT	OR	ON	2008/10/17 11:05
S113	1	"6256313".pn.	US- PGPUB; USPAT	OR	ON	2008/10/17 11:11

S114	96	("3735357" "4213201" "4589120" "4597078" "4627052" "4706081" "4707827" "4710769" "4715030" "4718060" "4723311" "4727537" "4727538" "4737953" "4744078" "4797879" "4823338" "4849962" "4878216" "4901308" "4905219" "4933937" "4935922" "5016159" "5020052" "5027350" "5048014" "5107489" "5119367" "5140585" "5151897" "5151994" "5166926" "5184346" "5229993" "5241550" "5243699" "5274631" "5307345" "5339316" "5353353" "5379289" "5379296" "5386413" "5390173" "5404459" "5410754" "5430762" "5432511" "5434861" "5442578" "5446726" "5448565" "5457446" "5457679" "5481540" "5487067" "5502748" "5506902"	US- PGPUB; USPAT; USOCR	OR	OFF	2008/10/17 11:41
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		"5515376" "5521913" "5522059" "5530434" "5541923" "5550826" "5560038" "5565929" "5568476" "5568643" "5570330" "5570466" "5598161" "5598278" "5598391" "5598581" "5600664" "5602851" "5608730" "5608879" "5621725" "5640399" "5721927" "5761435" "5802047" "5923654" "5949788" "6018526" "H000586" "Re33426").PN. OR ("6256313").URPN.			
S115	117	destination WITH table WITH address WITH storage WITH packet	US- PGPUB; USPAT	OR	ON 2008/10/17 11:44
S118	137	(destination ADJ address) WITH buffer WITH packet WITH port	US- PGPUB; USPAT	OR	ON 2008/10/17 11:53
S119	108	((destination ADJ address) WITH (table OR list)) WITH buffer WITH packet	US- PGPUB; USPAT	OR	ON 2008/10/17 12:08
S120	4	((destination ADJ address) WITH (table OR list)) WITH buffer WITH packet WITH (destination ADJ port)	US- PGPUB; USPAT	OR	ON 2008/10/19 12:54
S121	60	((destination ADJ address) SAME (table OR list)) SAME buffer SAME packet SAME (destination ADJ port)	US- PGPUB; USPAT	OR	ON 2008/10/19 13:55

S122	209	"370".clas. AND (locat\$5 WITH packet WITH (memory OR table) WITH (key OR index))	US- PGPUB; USPAT; USOCR	OR	ON	2009/09/03 10:26
S123	45	(locat\$5 WITH packet WITH (memory OR table) WITH (key OR index) WITH ((destination ADJ address) OR DA!))	US- PGPUB; USPAT; USOCR	OR	ON	2009/09/03 10:26
S124	74	((access\$5 OR retriev\$5 OR get\$5) WITH packet WITH (memory OR table) WITH (key OR index) WITH ((destination ADJ address) OR DA!))	US- PGPUB; USPAT; USOCR	OR	ON	2009/09/03 10:27
S125	135	destination WITH table WITH address WITH storage WITH packet	US- PGPUB; USPAT	OR	ON	2009/09/03 10:27
S126	149	(destination ADJ address) WITH buffer WITH packet WITH port	US- PGPUB; USPAT	OR	ON	2009/09/03 10:27
S127	5	((destination ADJ address) WITH (table OR list)) WITH buffer WITH packet WITH (destination ADJ port)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:27
S128	64	((destination ADJ address) SAME (table OR list)) SAME buffer SAME packet SAME (destination ADJ port)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:27
S129	57	(destination ADJ table) WITH (buffer)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:32
S130	168	destination WITH table WITH address WITH buffer WITH packet	US- PGPUB; USPAT	OR	ON	2009/09/03 10:32
S131	96	destination WITH table WITH address WITH queue WITH packet	US- PGPUB; USPAT	OR	ON	2009/09/03 10:32
S132	0	(address ADJ table) WITH portion WITH (destination ADJ address) SAME offset	US- PGPUB; USPAT	OR	ON	2009/09/03 10:33

S133	17	MCDANIEL-SCOTT.in.	US- PGPUB; USPAT	OR	ON	2009/09/03 10:36
S134	7	LENELL-JOHN-K.in.	US- PGPUB; USPAT	OR	ON	2009/09/03 10:36
S135	9	NAYLOR-ANDREW-M.in.	US- PGPUB; USPAT	OR	ON	2009/09/03 10:36
S136	27	(address ADJ table) WITH portion WITH (destination ADJ address)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:37
S137	16	(address ADJ table) WITH part WITH (destination ADJ address)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:38
S138	0	(address ADJ resolution ADJ table) WITH portion WITH (destination ADJ address)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:38
S139	0	(address ADJ resolution ADJ table) WITH key WITH (destination ADJ address)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:38
S140	0	(address ADJ table) WITH (portion OR part) WITH key WITH (destination ADJ address)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:38
S141	18	(table) WITH (portion OR part) WITH key WITH (destination ADJ address)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:38
S142	0	(key SAME (address ADJ resolution ADJ table) SAME (packet ADJ storage ADJ table) SAME memory)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:39
S143	4	(key SAME (address ADJ resolution ADJ table) SAME memory)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:39
S144	12	(key SAME (ARL!) SAME memory)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:39
S145	111	(key SAME (ARL!) SAME table)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:39

S146	0	(pointer SAME (address ADJ resolution ADJ table) SAME (packet ADJ storage ADJ table) SAME memory)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:39
S147	2	(pointer SAME (address ADJ resolution ADJ table) SAME memory)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:40
S148	42	(pointer SAME (ARL!) SAME memory)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:40
S149	36	(pointer SAME (ARL!) SAME table)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:40
S150	204	((address ADJ resolution ADJ table) OR ARL) SAME (key OR index OR pointer) SAME (memory OR table)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:40
S151	62	((address ADJ resolution ADJ table) OR ARL) SAME key SAME ((destination ADJ address) OR DA)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:40
S152	127	((address ADJ resolution ADJ table) OR ARL) SAME (index OR pointer) SAME ((destination ADJ address) OR DA)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:40
S153	207	((address ADJ resolution ADJ table) OR ARL) WITH (key OR index OR pointer)	US- PGPUB; USPAT	OR	ON	2009/09/03 10:40
S154	0	((destination ADJ address) SAME packet SAME descriptor SAME index\$3).CLM.	US- PGPUB; USPAT	OR	ON	2009/09/03 10:53
S155	4	((destination ADJ address) SAME packet SAME resolution SAME index\$3).CLM.	US- PGPUB; USPAT	OR	ON	2009/09/03 10:53
S156	1	((destination ADJ address) SAME packet SAME offset SAME index\$3).CLM.	US- PGPUB; USPAT	OR	ON	2009/09/03 10:53
S157	0	((destination ADJ address) SAME packet SAME offset SAME locations).CLM.	US- PGPUB; USPAT	OR	ON	2009/09/03 10:54

S158	4	((destination ADJ address) SAME packet SAME index\$3 SAME locations).CLM.	US- PGPUB; USPAT	OR	ON	2009/09/03 10:54
S159	1	((destination ADJ address) SAME packet SAME resolution SAME single).CLM.	US- PGPUB; USPAT	OR	ON	2009/09/03 10:56
S160	44	"370".clas. AND (non-block\$3 WITH ethernet)	US- PGPUB; USPAT	OR	OFF	2009/09/03 16:04
S161	5	one ADJ buffer ADJ per ADJ packet	US- PGPUB; USPAT	OR	OFF	2010/03/26 17:04
S162	0	one ADJ (queue OR FIFO) ADJ per ADJ packet	US- PGPUB; USPAT	OR	OFF	2010/03/26 17:06
S163	28	(buffer OR queue OR FIFO) ADJ per ADJ packet	US- PGPUB; USPAT	OR	OFF	2010/03/26 17:06
S164	37	(buffer OR queue OR FIFO) ADJ per ADJ packet	US- PGPUB; USPAT	OR	ON	2010/03/26 17:10
S165	226	(buffer OR queue OR FIFO) ADJ4 per ADJ4 packet	US- PGPUB; USPAT	OR	ON	2010/03/29 11:09
S166	199	packet ADJ6 own ADJ6 (FIFO OR buffer OR queue)	US- PGPUB; USPAT	OR	ON	2010/03/29 11:25
S167	1	"6516352".pn.	US- PGPUB; USPAT	OR	ON	2010/03/29 12:29
S168	1	"6504851".pn.	US- PGPUB; USPAT	OR	ON	2010/03/29 12:32
S169	1	"6272551".pn.	US- PGPUB; USPAT	OR	ON	2010/03/29 12:33
S170	1	"6061362".pn.	US- PGPUB; USPAT	OR	ON	2010/03/29 12:34
S171	180	(buffer OR queue OR FIFO) NEAR4 (only ADJ one ADJ packet)	US- PGPUB; USPAT	OR	ON	2010/03/29 13:05
S172	327	(buffer OR queue OR FIFO) ADJ2 (one ADJ packet)	US- PGPUB; USPAT	OR	ON	2010/03/29 13:43
S174	43	(buffer OR queue OR FIFO) ADJ per ADJ cell	US- PGPUB; USPAT	OR	ON	2010/03/29 13:45
S175	10	(buffer OR queue OR FIFO) ADJ per ADJ frame	US- PGPUB; USPAT	OR	ON	2010/03/29 13:48

3/30/10 11:57:08 AM

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